

SCREENSHOTS REQUIRED

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1. Screenshot of the output of “kubectl get pods” before and after the upgrade.

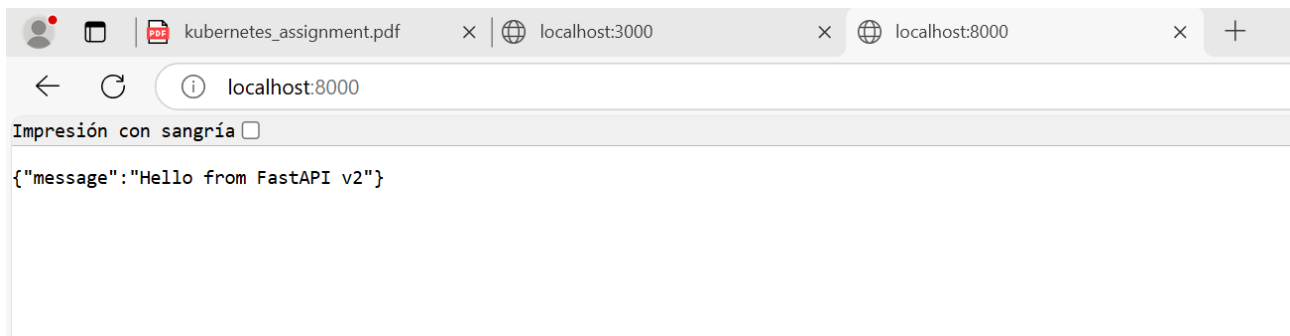
Before update:

```
PS C:\Users\Miguel\Desktop\Kubernetes> kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
backend-deployment-6b5cb47b95-5ld6h 1/1     Running   0           69s
backend-deployment-6b5cb47b95-hd2nw 1/1     Running   0           70s
frontend-deployment-78fbd54f7d-q29mh 1/1     Running   0           4s
PS C:\Users\Miguel\Desktop\Kubernetes> █
```

After update:

```
PS C:\Users\Miguel\Desktop\Kubernetes> kubectl get pods
NAME                                READY   STATUS    RESTARTS   AGE
backend-deployment-6b5cb47b95-5ld6h 1/1     Running   0           69s
backend-deployment-6b5cb47b95-hd2nw 1/1     Running   0           70s
frontend-deployment-78fbd54f7d-q29mh 1/1     Running   0           4s
PS C:\Users\Miguel\Desktop\Kubernetes> █
```

2. Screenshot of the frontend displaying data from the upgraded API.



3. Screenshot of the output of “kubectl rollout status deployment/backend-deployment”.

```
PS C:\Users\Miguel\Desktop\Kubernetes> kubectl rollout status deployment/backend-deployment
deployment "backend-deployment" successfully rolled out
```